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REPORT OF DRILLED WELL

LARGE WELL

GRINER DRILLING SERVICE, INC. 155 11100 HWY 31 SPANISH FORT, AL 36527 08/26/97
 DRILLING CONTRACTOR License Number Address Zip Code Date
 BOISE CASCADE CORP 307 W. INDUSTRIAL ROAD JACKSON, AL 36545
 PROPERTY OWNER Address (mailing) Zip Code

WASHINGTON COUNTY SW 7N 1E
 WELL LOCATION County Section 1/4 Section Township Range — or:
 APPROX 2.75 MILES WEST OF HWY 43 ON COUNTY ROAD 34

Distance and direction from nearest town, community, road junction or other reference point

WELL WILL BE USED FOR:

☐

Private supply

☐

Public supply

☐

Industrial supply

☐

Test well

☒

Irrigation

Other: _____

JAN 1997

Estimated starting date

Drilling method: (check)

☐ Cable tool☒ Rotary
Jettied
Bored

Other: _____

10"

Diameter of well

360 FEET

Estimated depth

SIGNATURE of Drilling Contractor

700 FT - TEST HOLE

360 FT - COMPLETED WELL

Total Depth

Completion Date FEBRUARY 1997

Interval	Description of cuttings	Interval	Description of cuttings	Completion date: report depths below ground level
25	RED CLAY			Pump Type: <input type="checkbox"/> Turb. <input type="checkbox"/> Subm. <input type="checkbox"/> Jet <input type="checkbox"/> Cyl.; Other: <u>NONE</u>
62	SAND			Intake depth _____ H.P. _____ Yield _____ gpm
90	SAND & CLAY			Tested by: <input checked="" type="checkbox"/> pumping <input type="checkbox"/> air lift <input type="checkbox"/> bailer <input type="checkbox"/> none
112	CLAY			Measured Static Water Level <u>114</u> ft.
122	ROCK			Measured pumping level <u>292</u> ft. after
180	CLAY WITH ROCK			<u>12</u> hrs. pumping <u>111</u> gpm
186	LIME & ROCK			Development time prior to testing <u>96</u> hrs.
200	CLAY			<input checked="" type="checkbox"/> Open hole <input type="checkbox"/> Screened <input type="checkbox"/> Slotted pipe <input type="checkbox"/> Gravel pk.
236	LIME WITH SOME CLAY			Interval(s) screened: _____ to _____ ft.
290	CLAY			<u>0</u> to <u>WELL CAPPED</u> to _____ ft.
300	HARD LIME			Packer(s) set at <u>NOT IN USE</u> and _____ ft.
365	LIME			Screen: diam. _____; Size openings _____
500	CLAY WITH LIME			
700	CLAY			
				Interval cased Diam. (Inches) *Type pipe *Type couplings Interval grouted
				289 10 BLACK W
				*Couplings: Threaded & Coupled (T&C) Welded (W) Threaded & coupled & welded (TC&W)
				Other: _____
				*Pipe: Black; PVC; Galv.; Other: _____
				Water analysis obtained? (check) <input checked="" type="checkbox"/> No <input type="checkbox"/> Bacteriological <input type="checkbox"/> Chemical
				Analysis by: <input type="checkbox"/> Ala Geol. Surv. <input type="checkbox"/> U.S. Geol. Surv. <input checked="" type="checkbox"/> Ala Health Dept. <input type="checkbox"/> Private lab.
				Signed: _____

*For deeper well please attach continuation sheet.

K

REPORT OF DRILLED WELL

LARGE WELL

GRINER DRILLING SERVICE, INC. 155 11100 HWY 31 N SPANISH FORT, AL 36527 08/26/97

DRILLING CONTRACTOR License Number Address Zip Code Date
 BOISE CASCADE COPR. 307 WEST INDUSTRIAL ROAD JACKSON, AL 36545
 PROPERTY OWNER Address (mailing) Zip Code

WASHINGTON COUNTY SW SW 7N 1E
 WELL LOCATION County Section 1/4 Section Township Range ---or:
 APPROX 2 1/4 MI. W. OF HWY 43, ON CO. RD. NO. 34, 1/8 MI. N. OF 34, BEHIND HOUSE IN FIELD

Distance and direction from nearest town, community, road junction or other reference point

WELL WILL BE USED FOR:

☐

Private supply

☐

Public supply

☐

Industrial supply

☐

Test well

☒ XXXX

Irrigation

Other: _____

DEC 1996

Estimated starting date

Drilling method: (check)

Cable tool

☒ Rotary
Jettied
Bored

Other: _____

10"

Diameter of well

350'

Estimated depth

SIGNATURE of Drilling Contractor

700' ON TEST WELL

Total Depth 350' ON COMPLETED WELL

Completion Date MARCH 1997

Interval	Description of cuttings	Interval	Description of cuttings	Completion date: report depths below ground level					
20	RED CLAY			Pump	Type: <input type="checkbox"/> Turb. <input checked="" type="checkbox"/> Subm. <input type="checkbox"/> Jet <input type="checkbox"/> Cyl.; Other: _____				
70	SAND				Intake depth 295 H.P. 50 Yield 300 gpm				
60	CLAY								
6	ROCK			Capacity	Tested by: <input checked="" type="checkbox"/> pumping <input type="checkbox"/> air lift <input type="checkbox"/> bailer <input type="checkbox"/> none				
36	LIME & CLAY				Measured Static Water Level 105 ft.				
14	CLAY				Measured pumping level 238 ft. after				
8	LIME ROCK				24 hrs. pumping 300 gpm				
34	CLAY, LITTLE LIME				Development time prior to testing 24 hrs.				
110	LIME ROCK			Finish	<input checked="" type="checkbox"/> Open hole <input type="checkbox"/> Screened <input type="checkbox"/> Slotted pipe <input type="checkbox"/> Gravel pk.				
70	CLAY, LITTLE LIME				Interval(s) screened: _____ to _____ ft.				
272	CLAY				_____ to _____; _____ to _____ ft.				
700					Packer(s) set at _____ and _____ ft.				
					Screen: diam. _____; Size openings _____				
				Casing	Interval cased	Diam. (Inches)	*Type pipe	*Type couplings	Interval grouted
					248'	10	BLACK	W	0-248
					*Couplings: Threaded & Coupled (T&C) Welded (W) Threaded & coupled & welded (TC&W)				
					Other: _____				
					*Pipe: Black; PVC; Galv.; Other: _____				
				Quality	Water analysis obtained? (check)	<input type="checkbox"/> No <input type="checkbox"/> Bacteriological <input checked="" type="checkbox"/> Chemical PARTIAL			
					Analysis by: <input type="checkbox"/> Ala Geol. Surv. <input type="checkbox"/> U.S. Geol. Surv. <input type="checkbox"/> Ala. Health Dept. <input type="checkbox"/> Private lab.				
					Signed: _____				

*For deeper well please attach continuation sheet.